Author Index

Volume 51, January–June 2008

Aarnio P, 945
Aaronson PI, 239
Aban I, 339
Abbasi S, 1010
Aboud Z, 784
Adam A, 141
Adamopoulos D, 1506
Adams JW, 267
Adams MA, 154
Agabiti-Rosei E, 1366
Agarwal R, 657
Agbor LN, 803
Aggarwal NT, 246
Aguilar F, 635
Ahluwalia A, 784
Ahmad S, 1010
Ahmed A, 1010
Ahn J-A, 1163
Aitman TJ, 148
Akasaka T, 734
Akashi YJ, 1177
Akhtar J, 791
Akylbekova EL, 650
Alcon J, 635
Alenina N, 574
Allison MA, 1115
Alvarez J, 635
Ambrosi B, e8
Amigoni M, 182
Amin R, 84
Amiri F, 432
Amyai N, 1506
Anderson RD, 26, e36
Ando K, 225
Andrade MCC, 689
Andresen BT, 474
Andrew ME, 650
Anglo-Cardiff Collaborative Trial Investigators, 1476
Anilkumar N, 319
Anthony FW, 939
Anton L, 1066
Antoniewicz J, 77
Aoki M, 252
Aoki R, 773
Aortic Blood Pressure and Survival Study Group, 848
Appel LJ, 642, 669
Araki N, 773
Aranha AB, 500
Argacha J-F, 1506
Argenton M, 383
Arnett DK, 177
Arngrímsson R, 1499
Arnold AC, 1326
Arnold JMO, 105, e39
Asico L, 1218
Aspelund T, 1123
Atherosclerosis Risk in Communities Study, 933, e57
Aubert J-F, 1306
August P, 960
Austinat M, e41
Avolio A, 188, 1470, e61
Ayala DE, 69
Aydin A, 426

Bache RJ, 19, 1557
Bader M, 574, 682, 689, 1352, e41
Bähring S, 426
Bailey KR, 841
Baird AE, 1115
Baker A, 803
Baker-Smith C, 834
Balavoine F, 1318
Banday AA, 367
Bankir L, 891
Barba J, e10
Barbieri M, 1135
Barbosa-Sicard E, 211
Barden A, 1393
Barrios V, e48, e58
Barsness GW, 12
Batenburg WW, 682
Bauersachs J, 624, 905
Baumann G, 302
Baumbach GL, 867
Bauwens J, 899
Bean J, 84
Beilin LJ, 1129
Bekele DM, 657
Belohlavek M, 275
Benedetto FA, 326
Benjamin DK, 829, 834
Benjamin EJ, 1651
Benjamin N, 784
Benneheij SH, 1034
Berendes R, e19
Berends AL, 1034
Berger JS, 1115
Berger K, 663
Berkenboom G, 1506
Berlowitz DR, 1624
Bernardini M, 440
Bernstein KE, 267
Berry KL, 1129
Berry NC, 1565
Bersanetti PA, 689
Beyer AM, 867
Biaggioni I, 168, 1531
Bieler S, 302
Bishop N, 1052
Black MA, 203
Blair SN, 92
Blinn JR, 742
Bluemke DA, 466
Bochud M, 891, 1643
Bode-Böger SM, 696
Bodineau L, 1318
Boerwinkle E, 1583
Boffi L, 182
Bolden DA, 1096
Bolego C, 1210
Bologna C, 1135
Bolognesi M, 1366
Bolte AC, 1295
Bolten CW, 742
Boman K, 1109
Borlongan CV, e42
Botha J, 1617
Botros FT, 1590
Bots ML, 1665
Boulva F, 1156
Bourque SL, 154
Bouzourene K, 1306
Bovet P, 891, e24
Brancati F, 933
Brand E, 1643
Brandes RP, 211
Brand-Herrmann S-M, 1643
Brandon E, 884
Braun MC, 1583
Braund PS, 1658
Bray GA, 1420
Brenner B, 1545
Brewster LM, e4
Briley AL, 1002
Brooks VL, 514
Brors B, 309
Brosnan MJ, 825
Brosnihan KB, 1066
Brouwer IA, 399
Brown IJ, 669
Brown NJ, 141, 161, 454, 767, 1190
Bruchmann M, 663
Brunelle P-L, 1156
Brydun A, 1570
Brzozowska-Kiszka M, 848
Buclin T, 45
Bukowska A, 696
Bullinger LV, 1052
Bunaye Z, 657
Burckle C, 682
Buring JE, 1073, 1080
Burke SL, 878
Burnett JC, 289
Burnier M, 891, 1643
Burton PR, 1658
Busse R, 211
Byrd JB, 141, 454

Cable NT, 203
Cagampang FR, 939
Calhoun DA, 339, e7, 1403
Califf RM, 48, 829, 834, e35
Callera GE, 500
Calvo C, 69
Cameron JD, 1129
Campbell DJ, 15, 267, e29, 1259
Campbell R, 856
Campbell WB, 246
Candesartan Antihypertensive Survival Evaluation in Japan Trial Group, 393
Capdevila JH, 767
Capecchi MR, 267
Cappuccio FP, e17
Capra A, 182
Carey RM, 460, 494, 1403
Carlström M, 1386
Carmona AK, 689
Casarini DE, 689, 1590
Castellano JM, e10
Castellano RK, 1312
Catov JM, 989
Caulfield M, 1658
Cave AC, 319
Celis H, 55
Cemo AC, 755
Chagas JR, 689
Challande P, e14
Chan D, 148
Chan Q, 669
Chandrasekaran K, 275
Chao J, 1358, e42
Chao L, 1358, e42
Chappell LC, 1002
Charney A, e27
Chawengsub Y, 246
Chayama K, 446
Chen C-H, 196
Chen X, 642
Chen Y, 19, 1557
Cheung BMY, 1142
Cheung N, e56
Chicco AJ, 1096
Chitayat D, 426
Choi E-Y, 1163
Chowienczyk P, 112, e47
Chrissobolis S, 872
Christie MR, 383
Christman B, 1531
Chung N, 1163
Cignarella A, 1210
Ciociaro D, 282
Cipolla MJ, 1052
Clapp B, 112, e47
Clement DL, 55
Clemenz M, 259
Coady SA, 650
Cochain C, 1537
Cockcroft JR, 856, 1476
Coffman TM, 811
Coman C, e8
Conlin PR, 105, e39
Connors SG, 345
Contrepas A, 682
Cook NR, 1080
Coombes JS, 856
Cooper SA, 474
Cordasic N, 676
Corenblum MJ, 567
Corsi MM, e8
Corvol P, 267
Costa-Goncalves AC, 574
Cowley AW, 899, 1156
Coylewright M, 952
Cramariuc D, 1109
Crescenzi B, 1135
Croft KD, 1393
Crowley SD, 811
Cuppen E, 922
Cupples LA, e26
Curyło AM, 848
Curzen N, 939
Cushman WC, 1403
Cutrupi S, 326
Czarnecka D, 848

da Costa Goncalves AC, 1177
Dahlöf B, 1103
Dajani MI, 481
D'Amico M, 1135
Daniels S, 84
Danser AHJ, 682, e27
Danziger RS, 762
Dart AM, 1129
da Silva AA, 884
Davies JE, e45
Davisson RL, 1058
Davy BM, 1519
Davy KP, 1519
Day M-C, 1010

Dayal S, 872
Dayan L, 1225
Deanfield J, 784
DeAngelis L, 1617
De Bacquer DA, 55
de Boer MP, 928
de Boer RA, 1442
De Buyzere ML, 55
Dechend R, 540, 547, 554, 682
Deeb RS, 1
Deere K, 92
de Groot CJM, 1034
de Jongh RT, 928
Dekomien G, 609
de Lange WJ, 867
de Leeuw PW, 62, e21, 1665
Delnevo A, e8
Del Prato S, 440
De Marchi D, 282
DeMarco VG, 474
Dempsey PJ, 232
Denardo SJ, 26, e36
Deo R, 1578
Desai KM, 791
de Simone G, 179, 1109
Devereux RB, 179, 1103, 1109, e38, e59
de Windt LJ, 1177
Didion SP, 872
Diedrich A, 1203, 1531
Dietz JD, 742
Díez J, e10
Di Filippo C, 1135
Diz DI, 1066, 1326
Dmitrieva RI, 1583
do Carmo JM, 884
Dong Y-F, 296
Dorigatti F, 1300
Doris PA, 567, 1583
Dorsett-Martin W, 1170
Dragun D, 1177
Dreger H, 302
Dreisbach AW, 755
Drummond HA, 597, 1265
Du S, 742
Duarte J, 1088
Dubey RK, 1197
Dubinion J, 884
Dubrovska G, 1372
Dudek D, 848
Dudenhausen JW, 547
Duka A, 1352
Duka I, 1352
Duncan BB, 933
Duning T, 663
Dunlap ME, 105, e39
Dupont WD, 406
Duprez DA, 1472
Dupuis J, 1651
Duriez M, 1537
Dyer AR, 669
Dziewas R, 663

Echarri R, e48
Eguchi K, 232
Eguchi S, 232
Ehrhart-Bornstein M, 1252
Eisenach JH, 275
Eisner GM, 1449
Elahi MM, 939
Elias MF, e25
Elias PK, e25
Elijovich F, 767
Ellington AA, e12
Elliott P, 669
Ellison DH, 588
Ellison MJ, 412
Elmarakby A, 352
Emter CA, 1096
Engberink MF, 399
Enye S, 1002
Erbel R, e15
Eriksson UJ, 1386
Eringa EC, 928
Ermetici F, e8
Ertl G, 905
Escano CS, 1218
Escobar C, e48, e58
Evans RG, 878
Evidence for Cardiovascular Prevention From Observational Cohorts in Japan Research Group (EPOCH-JAPAN), 1483

Fagard RH, 55
Failla M, 182
Falkner B, 1403
Faraci FM, 867, 872, 995
Farasat SM, 196
Farley G, 1531
Fassett J, 19, 1557
Fassot C, 1318
Fava C, 1379
Fechner M, 302
Felder RA, 360, 481, 1449
Felder RB, 727
Feldman DL, e27
Feldt S, 540, 676, 682
Fenchel M, 84
Ferber P, 1617
Ferdinand K, 1403
Fernandes L, 689
Fernández JR, 69
Fernandez-Patron C, 412
Fernandez Twinn D, 383
Ferrannini E, 282
Ferraraccio F, 1135
Ferrario CM, 474, 1066, 1326
Ferreira AJ, 1273, 1312
Fève B, e14
Fiebeler A, 682, 1372
Field L, 1282
Fiermann T, e19
Fincke BG, 1624
Fink GD, 803
Fischer R, 540
Fisher N, e27
Folsom AR, 119
Fonseca JP, 755
Fontaine D, 1506
Forejt J, 148
Fornage M, 567, 1583
Fournie-Zaluski M-C, 460
Fox CS, e22
Fraccarollo D, 624, 905
Francis D, e45
Francis J, 1345
Franco V, 1103
Frank D, 309
Frank GD, 232
Freeman KL, 514
French JP, 19
Frey N, 309
Friedman EA, 406
Frugière A, 1318
Fuchs S, 267
Fujisawa G, 749
Fujita Teppei, 528, 1339
Fujita Toshiro, 225
Fukiyama K, 393
Fukui T, 393
Fukuoka T, 507
Funder JW, 742

Gabriel A, 891, e24
Gaddam KK, 339
Gainer JV, 141, 454, 767
Gallagher PE, 1066
Galuppo P, 905
Gamba P, 182
Gamboa A, 1531
Gammill HS, 1499
Ganten D, 1326
Gao L, 521
Gapelyuk A, 540
Garman JH, 1218
Garvin JL, 488
Gast G-CM, 1492
Gastaldelli A, 282
Gatzka CD, 1129
Gaudet D, 1156
Gauthier KM, 246
Gavras H, 1352
Gavras I, 1352
Gaziano JM, 1080
Ge Y, 1605
Geleijnse JM, 399
Genetics of Preeclampsia Consortium, 1042
Genovesi S, 1289
Gentile CL, 1519
Georgi K, 567
Gerdts E, 1103, 1109
Gerhold TD, 867
Geusens N, 547
Ghiadoni L, 440
Ghione S, 282
Ghoneim SM, 867
Giannarelli C, 440
Giannattasio C, 182
Gibson S, e54
Gilbert J, 982, 997
Gildea JJ, 360, 494
Giles TD, 1403
Gill RS, 755
Gillespie DG, 719, 1197
Giulini SM, 1366
Giussani M, 1289
Glasser SP, 177
Gobburu JV, 834
Godfrey JA, 1052
Goff DC, 1403
Gollasch M, 547, 1372
Gómez-Guzmán M, 1088
Gomez-Sanchez E, 727
Gong M, 426
Gongora MC, 28
Gopalakrishnan V, 791
Goshima Y, 773
Goto C, 446
Goto M, 734
Granger JP, 951, 982
Graves JW, 841
Green DJ, 203
Greene AS, 899
Grieve DJ, 319
Grifoni SC, 1265
Grobbee DE, 1492, 1665
Grobe JL, 712
Groot E, 862
Gross SS, 1
Gross V, 574, 1177
Grossardt BR, 841
Grouzmann E, 45
Gruver C, 1066
Gubala V, 1312
Gudnason V, 1123
Guilcher A, 112, e47
Guimarães PB, 689
Gujic M, 1506
Günther C, 302
Gurau A, 1156
Gürgen D, 1177
Gutterman DD, 376
Guzman RJ, 1190

Ha J-W, 1163
Habibi J, 474
Hadri KE, e14
Hagaman J, 134
Hagita S, 797
Hagiwara M, 1358
Hajat C, 1658
Hajjar DP, 1
Hajjar I, e26
Halabi CM, 867
Hall JE, 421, 884, 951, 1249
Hamet P, 1156
Hamm LL, 755
Hammock BD, 567, 755
Han W, 481
Hanevold CD, 334
Hanselmann C, 309
Hanson MA, 939
Hao L, 412
Haque M, 1345
Harazny J, e19
Harding P, 560
Harris RA, 1611
Harris TB, 1123
Harrison DG, 28
Harsha DW, 1420
Harshfield GA, 334
Hartge M, 259
Hartner A, 676
Hasenkamp S, 1643
Hasselblad V, 834
Hausberg M, 1468
Hayden MR, 474
Hayoz D, 1306
He FJ, 629, e55
Head GA, 878
Hebert PL, 1149, e49
Hegner B, 1177
Heinz P, 259
Heinz Nixdorf Recall Study Investigative Group, e15
Hendrix SL, 1115
Henskens LHG, 62, e21
Hering L, 547, 554
Hermeling E, e60
Hermida RC, 69
Hernández Prada JA, 1312
Herse F, 540, 547, 554
Hess AE, 755
Hess K, 259
Heumüller S, 211
Heusch G, 1474
Heuser A, 540
Heydanus R, 1034
Hidaka T, 446
Hiemke C, 1203
Higaki J, 507, 534
Higashi Y, 446
Higuchi S, 232
Hilgers KF, 676
Hill K, 454
Hille DA, 1103
Hilzendeger AM, 689
Hinojos CA, 1583

Hinoki A, 232
Hirata K, e18
Hobbs AJ, 784
Hodgson JM, 1393
Hoeks APG, e60
Hoffmann DS, 1058
Hoffmann RG, 376
Hoffmeier A, e13
Hollenberg N, e27
Hombach V, 259
Hong K, 466
Hong NJ, 488
Hopfer U, 1332
Hopkins TA, 1352
Horiuchi M, 528, 1339
Howell NL, 460, 494
Howlett J, 48, e35
Hozawa A, 1483
Hsia J, 1115
Hu Xiao, 742
Hu Xinli, 19, 1557
Huang X, 1239
Hubel CA, 1499
Hubert C, 267
Hughes AD, e45
Hulley SB, 1578
Huppertz B, 554, 970
Hwang S-J, e22

Ichiki T, 1631
Igarashi K, 1570
Igase M, e11
IJzerman RG, 928
Ikejima H, 734
Iliescu R, 1000, 1170
Imanishi T, 734
Imayama I, 1631
Imig JD, 352
Imthurn B, 1197
Inagaki K, 1565
Inagami T, 232
Inanaga K, 1631
Inguimbert N, 1318
Inoue N, 252
INTERMAP Cooperative Research Group, 669
Irgens LM, 1231
Irita J, 507
Ishibashi S, 749
Ishigami T, 773
Iwai M, 528, 1339
Iwanami J, 528, 1339
Iwazu Y, 749
Izzo JL, 105, e39

Jaatinen P, 945
Jackson EK, 719, 1197, 1637
Jacob G, 1203, 1225, 1545
Jadhav P, 834
Jain S, 762
Jalil JE, 626
Jankowski P, 848
Jansa P, 148
Jansen EHJM, 383
Japa S, 755
Jennings GLR, 1129
Jernigan NL, 1265
Jerosch-Herold M, 119
Jiang H, 1379
Jiménez R, 1088
Jitsuiki D, 446
Jöckel KH, e15
Johnston CI, 1129
Jones D, 1403
Jones DW, 650, 1249, 1399
Jordan J, 1203
Jose PA, 360, 481, 1332, 1449
Jr, 105, 289, 829, 834, 899, 1156, e39, e42, 1651
Jurva JW, 376

Kamalesh T, 112
Kametas NA, 1027
Kanagy NL, 803
Kandra A, 1617
Kang JJ, 1597
Kann M, 426
Kantola I, 945
Kanyicska B, 884
Kapa S, 605
Kaplan NM, e3
Kaplan RC, 1115
Karalliedde J, 1617
Karatas A, 1177
Karumanchi SA, 991
Karuparthi PR, 474
Kataoka K, 296
Katovich MJ, 712, 1312
Katus HA, 309
Kawecka-Jaszcz K, 848
Kazdova L, 148
Keahey WJ, 650
Keaney JF, 1651
Keen HL, 867
Kellems RE, 1010
Keller SR, 494
Kemp BA, 460, 494
Kesteloot H, 669
Keyhani S, 1149, e49
Keyzer JJ, 1492
Khandheria BK, 275
Kido M, 225
Kienzle MF, 1058
Kim H-S, 134
Kim J-M, 1163
Kimball T, 84
Kim-Mitsuyama S, 296
Kimura G, 827
Kingwell BA, 1129
Kintscher U, 259, 1177
Kintsurashvili E, 1352
Kinzenbaw DA, 872
Kirsch T, 1372
Kjeldsen SE, 1103
Klanke B, 676
Klee GG, e12
Klein R, 119, 933
Kleinschnitz C, e41
Kloch-Badełek M, 848
Knecht S, 663
Kneitz S, 905
Knight SF, 352
Knock GA, 239
Kobayashi Katsunobu, 734
Kobayashi Koichi, 252
Kober L, 48, e35
Kobori H, 1590
Kohan DE, 1605
Kohara K, e11
Kok FJ, 399
Komolova M, 154
Kondo T, 252
Kondragunta V, 1512
Kooperberg C, 1115
Korhonen P, 945
Kostis JB, 1552
Kotchen TA, 1156
Kotlo K, 762
Kouznetsova T, e37
Koyanagi T, 1565
Krakoff LR, 817
Kren V, 148
Krenova D, 148
Krieger JE, 778
Kroon AA, 62, e21
Krug AW, 1252
Kruger M, 289
Kuhn C, 309
Kuipers I, 1442
Kulinski JP, 376
Kuller LH, 1115
Kullo IJ, e12, 1512
Kurata M, 507, 534
Kurnik D, 406
Kuroi A, 734
Kurokawa M, 534
Kurtz TW, 148
Kusano E, 749
Kutschke WJ, 1058
Kuznetsova T, 1643
Kvakan H, 682

Labat C, e14
Lackland D, e26
Lacolley P, e14
Lacourcière Y, 105, e39
Laffer CL, 767
Lai EY, 1386
Lakatta EG, 196
Lam KSL, 1142
LaMarca BD, 982
Lamazière J-MD, e14
Lamon BD, 1
Lampkins AJ, 1312
Landa V, 148
Laniado-Schwartzman M, 767
LaPointe MC, 560
Larsen PR, e22
Larson MG, e22, 1651
Lau Y-S, 367
Launer LJ, 1123
Lavi S, 12, 1225
Lazartigues E, 1058
Leach JE, 1058
Leach RM, 239
Leary SD, 92
Lechi A, 1379
Lee I-M, 1073
Lee S-W, 1163
Lendeckel U, 696
LeNoble F, 547
Lenting PJ, 862
Lentz SR, 872
Lerman A, 12
Lerman LO, 12, 466
Lertora JJL, 755
Levi M, 862
Lévy BI, 1537
Levy D, e22, 1651
Li Hewang, 481
Li Hongwei, 521
Li J-M, 528, 1339
Li JS, 829, 834
Li P, 252
Li X, 1643
Li Y, 1557
Liang M, 899
Liang Y-L, 1129
Liew G, 933, e57
Lijnen P, e50
Lillienfeld DE, 1624
Lim PO, 1525
Lim SW, e56
Lin F, 1578
Lindheimer MD, 991
Lindschau C, 1372
Linke WA, 289
Lipinska I, 1651
Lipsitz LA, e26
Litwin M, 77
Liu Y, 560
Livne D, 1225
Llinas MT, 1184
Llorens-Cortes C, 1318
Lodder J, 62, e21
Lohmann H, 663
Loinard C, 1537
Lokhandwala MF, 367
Lombardi M, 282
Longo LD, 1239
Looi YH, 319
López B, e10
Lopez-Campistrous A, 412
López-Sepúlveda R, 1088
Lorenc RS, 77
Loria A, 1184
Loster M, 848
Loukogeorgakis S, 784
Lu Y, 791
Lu Z, 19, 1557
Lucini D, 1289
Lüdde M, 309
Luft FC, 426, 540, 547, 554, 574, 676, 682, 1177, 1203, 1372
Luminoso D, 1047
Lund AK, 803
Lunetta KL, 1651
Lurbe E, 41, 635, e31
Luther JM, 454, 1190
Lyle PA, 1103
Lynch CM, 867

Ma J, 1275
Ma Z, 1386
Maass P, 426
MacAllister R, 784
MacDonald GJ, 1129
MacDonald TM, 1525
Macedo ML, 1047
MacGregor GA, 629, e55
Maeda N, 867
Maggioni AP, 48, e35
Maia AL, e22
Maillard M, 891, 1643
Majid DSA, 1345
Makhanova N, 134
Makino H, e11, 534
Malatino L, 326
Malavazos AE, e8
Malik AR, e12, 1512
Mallamaci F, 326
Mancia G, 182
Manhem K, 1103
Manson JE, 1073, 1080, 1115
Mantero F, e1
Marber M, 112, 319, e47
Marc Y, 1318
Marfella R, 1135
Maric C, 1218
Mark AL, 1426
Markovic M, 540
Marrero NM, 629, e55
Marshall KD, 1096
Martens-Lobenhoffer J, 696
Marx N, 259
Maschke U, 682
Masoud M, 1545
Matalí A, e48
Mathew V, 12

Mathews WB, 466
Matsuba S, 296
Matthews PA, 383
Mattocks C, 92
Matus IR, 899
Mayet J, e45
Mazak I, 682
Mazzocchi G, 586
Mazzolai L, 1306
McConnell JM, 383
McConnell K, 84
McCormick JA, 588
McCune SA, 1096
McDonnell B, 1476
McEniery CM, 856, 1047, 1476
McGiff JC, 1379
McGinn AP, 1115
McLaughlin MA, 1149, e49
McMurray JJV, 48, e35
McNeil JJ, 1129
McPhail G, 84
Meer EJ, 1597
Mees B, 1537
Meigs JB, 1651
Meijers JCM, 862
Meiners S, 302
Mendonca M, 345
Mercier N, e14
Mercure C, 500
Merlo E, 1156
Merrill DC, 1066
Mertens PR, 1372
Messerli FH, 1465
Meszaros JG, 704, e51
Mi J, 642
Mi T, 1010
Mi Z, 719, 1637
Miall P, 784
Miccoli R, 440
Michaud A, 267
Michelson G, e19
Miki T, e11
Miki Y, 773
Miller DR, 1624
Milloul V, 1225
Min L-J, 528, 1339
Minuz P, 1379
Mirenda V, 1617
Mishra RC, 791
Misra S, 784
Mitchell GF, 105, 1123, e39, 1651
Mitchell P, 933
Mito S, 1570
Miyagi Y, 773
Miyazaki R, 1631
Miyoshi K-i, 507
Mlejnek P, 148
Mochizuki S, 734
Mochly-Rosen D, 1565
Modrick ML, 867
Moebus S, e15
Mogi M, 528, 1339
Mohammed S, 289
Möhlenkamp S, e15
Mokry M, 922
Moldovanova I, 1203
Molnar GA, 1372
Monaghan MJ, 319
Montezano ACI, 500, 915
Moore RL, 1096
Moorefield C, 1066
Morello F, 1442
Moretti J-L, 878
Morgan TO, 1129
Morganti A, 1379
Morgenthal A, 84
Mori MA, 689
Morrell CH, 196
Morricone L, e8
Moura MM, 574
Mueller CFH, 175
Muller DN, 540, 547, 554, 676, 682, 1372
Munir S, 112, e47
Munnery M, 1476
Muragaki Y, 734
Murakami Y, 1483
Murohara T, 252
Murphy MD, 829, 834
Murphy RC, 1096
Murphy TP, 1403
Muscelli E, 282
Muszkat M, 406
Muto S, 749
Myer C, 84

Nadeau J, 141
Najjar SS, 99, 196
Nakamura S, 446
Nakamura T, 296
Nakao K, 393
Nakashima H, 232
Nakatsu K, 154
Nakazawa E, 749
Narielwala DR, 712
Nasiell J, 1295
Nasjletti A, 767
Natal C, e10
Natarajan A, 481
Naugle JE, 704
Navar LG, 1590
Navarro A, 689
Navis G, 1442
Nehme J, e14
Ness AR, 92
Ness RB, 1499
Neuenfeld Y, 426
Neutel J, 105, e39
Neves LAA, 1066
Nevo O, 1225
Newman JW, 755
Newton-Cheh C, 1651
Nguyen G, 682
Nickenig G, 175
Nicolaides KH, 1027, 1047
Niehoff M, 547
Niemirska A, 77
Nilsson PM, 1492
Nishida W, 534
Nishioka K, 446
Nishiyama SK, 1611
Nishizaka MK, 339
Nistala R, 474
Novelli GP, 1020
Numaguchi Y, 252
Nunes ACF, 778
Nussberger J, e27, 1306

Oba K, 393
O'Brien E, 1435
Ochi M, 534
O'Connor DT, 1456
Ogawa H, 296
Ogihara T, 393
Ogilvie RI, 105, e39
Ogita T, 225
Ohri SK, 939
Ohtsu H, 232
Ohtsubo H, 1631
Okada K, 749
Okamura T, 1483
Okin PM, 1103, 1109, e59
Okorie M, 784
Okumura K, 252
Okura T, 507, 534
Oliveria SA, 1624
Olson ER, 704
Ona D, 1352
Ong KL, 1142
Onozato ML, 225
Oostra BA, 1034
Oparil S, 339, 1103
Orlov SN, 1156
O'Rourke MF, e18, e20
Orr JS, 1519
Os I, 1103, e59
Osaka M, 797
Osawa H, e11, 534
Osborne-Pellegrin M, e14
Oshima T, 1570
Osranek M, 275
Ostrov DA, 1312
Oury TD, 19
Ouyang P, 952
O'Valle F, 1088
Owan TE, 289
Ozanne SE, 383
Ozono R, 1570

Paccaud F, e24
Padia SH, 460
Pagan J, 1590
Pagani M, 1289
Pal R, 1034
Palatini P, 1300
Paleari F, 182
Palm F, 345
Palmas W, 1282
Palmer TM, 1658
Pandeva I, 1027
Paolisso G, 1135
Paolocci N, 617
Papadogiannakis N, 1295
Paranjape SY, 1531
Paravicini T, 915
Park J, 494
Park J-K, 540, 554
Park S, 1163
Parker KH, e45
Pascua AM, 481, 1332
Pascual JM, 635
Patel N, 784
Patrignani P, 1379
Patton D, 1631
Patzak A, 1386
Pauletto P, 1300
Payne MA, 742
Payne RA, 37
Pedrosa R, 1332
Pellegrin M, 1306
Pelosi V, 1210
Penno G, 440
Pepine CJ, 26, e36
Perciaccante A, e30
Pereira AC, 778
Pereira TV, 778
Pérez-Vizcaíno F, 1088
Perret C, e14
Persson AEG, 1386
Pesquero JB, 689
Pesquero JL, 689
Pessina AC, e1, 1366
Peti-Peterdi J, 1597
Petrovich M, 1156
Petscher K, 259
Pfeffer MA, 48, 105, e35, e39
Phillips SA, 376
Pickering TG, 1282
Piersma AH, 383
Pieruzzi F, 1289
Pietrusz JL, 899
Pijnenborg R, 547, 554
Pilote L, 1156
Pimenta E, 339
Pingitore A, 282
Pinna C, 1210
Pipkin FB, 1042
Piva A, 1366
Pizzini P, 326
Plagemann A, 547
Plantinga Y, 440
Plehm R, 540
Plessis G, 426
Pleuss J, 376
Plouin P-F, e6
Pludowski P, 77
Podymow T, 960
Pollock DM, 1605
Pollock JS, 334, 1605
Poon LCY, 1027
Pop VJM, 1492
Porta A, 1289
Porteri E, 1366
Portoghese M, 1135
Positano V, 282
Poston L, 383, 1002
Powers RW, 1499
Prasad A, 12
Pratt JH, 39
Pratt-Ubunama MN, 339
Pravenec M, 148
Pretorius M, 454, 1190
Pricher MP, 514
Prieto-Carrasquero MC, 1590
Primary Aldosteronism Prevalence in Italy Study Investigators, e1
Puato M, 1300
Pucci L, 440
Puddey IB, 1393
Pusalkar P, 856

Qadri F, 540, 554
Qasem Ahmad, e61
Qasem Ahmed, 188
Qi N, 148
Qi Y, 1312
Qian J-Y, 560
Quack I, 609
Quest D, 791
Quigley JE, 352
Quinkler M, 1372
Quinn MT, 481

Rabelo LA, 574
Raizada MK, 712, 1273, 1312
Raj SR, 1531
Raleigh SM, 1658
Ramin SM, 1010
Raps K, 259
Rashid R, 784
Rasmussen S, 1231
Rattazzi M, 1300
Rauch A, 426
Reckelhoff JF, 951, 952, 976, 1000, 1170
Redfield MM, 289
Redon J, 41, 635
Redwood S, 112, e47

Rees ML, 1096
Reesink KD, e60
Regitz-Zagrosek V, 1177
Regnault V, e14
Rehmer N, 474
Reid CM, 1129
Reis FCG, 689
Remacle C, 383
Ren J, 719
Reneman RS, e60
Renné T, e41
Reudelhuber T, 500
Reverte V, 1184
Reyland ME, 232
Ricci M, 1379
Rice JC, 755
Rice SC, 99
Richardson RS, 1611
Richart T, e37, 1643
Riddoch C, 92
Rihal CS, 12
Rim S-J, 1163
Ringelstein EB, 663
Rizzo MR, 1135
Rizzoni D, 1366
Robbins MA, e25
Roberts JM, 989, 1499
Robertson D, 1531
Roman MJ, e38
Romero M, 1088
Rong J, 1651
Roques B, 460, 1318
Rosendorff C, e34
Rosenfeld R, 1225
Rosselli M, 1197
Rossi F, 1135
Rossi GP, e1, 586, 1366
Rother W, 302
Rouleau JL, 48, e35
Rowe CV, 1476
Rowlerson A, 383
Roy SS, 352
Rudnicki M, 778
Rump LC, 609
Ryan P, 1129

Saaresranta T, 945
Sabatini RA, 689
Saez F, 1184
Safak E, 540
Safar ME, 819
Sakata A, 528, 1339
Sakima A, 1326
Salazar F, 1184
Salazar FJ, 1184
Salvetti A, 440
Samani NJ, 1658
Sampaio WO, 574
Samsioe GN, 1492
Samuelsson A-M, 383
Sánchez M, 1088
Sandberg K, 951
Sander J, 412
Sanders PW, 823
Sanjay A, 232
Santos EL, 689
Santos RAS, 574, 1312
Santos SS, 574
Sanvito P, 1210
Sarig G, 1545
Sarkissian SD, 712
Sartori-Valinotti JC, 976, 1170
Saruta T, 393
Sato T, 393
Savoia C, 432
Savvidou MD, 1047
Scalera F, 696
Scanziani E, 182
Scattini B, 282
Scheinin M, 406
Scherer PE, 8
Schiffrin EL, 31, 432, 622
Schirdewan A, 540
Schmidt HHHW, 211
Schmieder RE, 43, 676, e19
Schnabel R, 1651
Schneider MP, 1605
Schnermann J, 1557
Schouten EG, 399
Schrader LI, 872
Schraut S, 905
Schröder K, 211
Schroeder C, 1203
Schubert C, 1177
Schulz R, 1474
Schunck W-H, 540
Schwartz JE, 1282
Schwarz I, 540
Scobie J, 1149, e49
Scuteri A, 99, 196
Seccia TM, 1366
Seckin E, 466
Šeda O, 1156
Seed P, 1002
Sellin L, 609
Semchuk P, 412
Sendeski M, 1386
Serné EH, 928
Sert Kuniyoshi FH, 605
Sesso HD, 1073, 1080
Seth DM, 1590
Setty S, 762
Seward JB, 275
Shah AM, 319
Shaifta Y, 239
Shamhart PE, 704
Shamlaye C, e24
Shapiro BP, 289
Sharma JA, 1058
Sharma RV, 1058
Sharman JE, 856
Sharrett AR, 119, 933
Shea S, 1282
Shen B, 1358, e42
Shennan AH, 1002
Shenoy V, 1312
Sherman M, 84
Shesely E, 560
Shibao C, 1531
Shih P-aB, 1456
Shim CY, 1163
Shimokado K, 797
Shirai H, 232
Shlipak MG, 1578
Shukla S, 762
Sibai BM, 993
Sica D, 1403
Sie MPS, 1034
Sigel A, 755
Sigmund CD, 867
Signorovitch J, 48, e35
Sijbrands EJ, 1034
Sile S, 141
Silvestre J-S, 1537
Simakova M, 148
Simão S, 1332
Sindermann JR, e13
Siniscalchi M, 1135
Sipos A, 1597
Sironi AM, 282
Siva A, 319
Sladowska J, 77
Smith A, 1617
Smith GD, 92
Smith J, 1052
Smith PB, 829, 834
Smith RS, e42
Smithies O, 134
Smulders YM, 928
Smulyan H, 819
Snaedal S, 1499
Snetkov VA, 239
Soares-da-Silva P, 1332
Sofowora GG, 406
Soga J, 446
Solomon SD, 48, e35
Somers VK, 84, 605, 1468
Sontia B, 915
Sowers JR, 474, 620
Sparagna GC, 1096
Spence JD, 1272
Spurgeon HA, 196
Sriramula S, 1345
Staessen JA, 55, e37, 1643
Staff AC, 554
Stafford RS, 1275
Stamler J, 669
Stang A, e15
Stang P, 1624
Stangl K, 302
Stangl V, 302
Stec DE, 597
Steege A, 1386
Steegers EAP, 1034
Stegbauer J, 609
Stehouwer CDA, 928
Stein CM, 406
Stella A, 1289
Stoll G, e41
Stovall K, 1066
Stranges S, e17
Stronks K, e4
Struijker-Boudier H, 821, e37
Struthers AD, 1525
Styczkiewicz K, 848
Sumners C, 521
Sun L, 1565
Sunagawa K, 1631
Syed Amina Q, 376
Syed Amjad Q, 376
Szabo Z, 466, e53

Tabara Y, e11
Tabet F, 915
Tacconelli S, 1379
Taddei S, 440
Täger M, 696
Taguchi A, 446
Takata Y, 534
Takemoto H, 446
Tamura K, 773
Tawar U, 762
Taylor HA, 650
Taylor PD, 383
Taylor WR, 218
Teague B, 239
Teresi J, 1282
Textor S, 1403
Thayer JF, 99
Thijs L, 55, 1643
Thijssen DHJ, 203
Thomas GD, 239
Thune JJ, 48, e35
Tian Q, 1631
Tian Z, 899
Tiberio GAM, 1366
Ting C-T, 196
Tintu AN, 547
Tirrito C, 1300
Tobin MD, 1658
Todiras M, 574
Tojo A, 225
Toka HR, 426
Toka O, 426
Tokutomi Y, 296
Toma I, 1597
Tomaszewski M, 1658
Ton D, 412
Tono V, 1289
Torro I, 635
Tostes RC, 500
Toto RD, 1403
Touyz J, 500
Touyz RM, 172, 432, 500, 915
Touzin K, 141
Tremblay J, 1156
Tripathy S, 791
Tripepi G, 326
Tsai I-J, 1393
Tsai Y-S, 867
Tseng ZH, 1578
Tso AWK, 1142
Tsujioka H, 734
Tsukuda K, 528, 1339
Turolo L, 1379
Tzemos N, 1525

Uchino K, 773
Ueshima H, 669, 1483
Ueshima K, 393
Umemura M, 773
Umemura S, 773
Umemura T, 446
Upmacis RK, 1
Usa K, 899

Vagaonescu TD, 1552
Valencia C, 1027
Valensise H, 1020
van Bockxmeer FM, 1393
van de Borne P, 1506
van Deel ED, 19
van den Born B-JH, 862
van der Harst P, 1442
van der Hoeven NV, 862
van der Schouw YT, 1492, 1665
van Duijn CM, 1034
van Genne L, 1442
van Gilst WH, 1442
van Guilder GP, 454, 1190
van Mierlo LAJ, 399
van Montfrans GA, e4, 862
van Oostenbrugge RJ, 62, e21
van Rooijen N, 905
van Veldhuisen DJ, 1442
Vargas F, 1088
Vargas SL, 1597
Varo N, e10
Vasan RS, 33, 1651
Vasapollo B, 1020
Vasic D, 259
Velazquez EJ, 48, e35
Vera T, 597
Verlohren S, 547, 554
Viberti G, 1617
Viita H, 246
Vilar J, 1537
Villar VAM, 481, 1332, 1449
Vinnars M-T, 1295
Vita JA, 1651

Vittinghoff E, 1578
Vonend O, 609
Vranesic M, 466

Wachtell K, 1109
Walcher D, 259
Waldstein SR, 99
Walker ER, 650
Walker MK, 803
Walker SJ, 319
Wallace SM, 1476
Walter GA, 712
Wang JJ, 933
Wang J-M, 148
Wang L, 119, 1073
Wang Wei, 521
Wang Weizhong, 521
Wang Xiaoli, 360
Wang Xiaoyang, 481
Wang Y, 642
Wang ZV, 8
Ward JPT, 239
Ward NC, 1393
Wärntges S, e19
Wassertheil-Smoller S, 1115
Watari Y, 1570
Waterman MR, 767
Webb AJ, 784
Webb DJ, 37
Weber MA, 1465
Wei S-G, 727
Wei Y, 474
Weinberger MH, 615
Weinstock RS, 1282
Weiss D, 218
Weiss RM, 727
Weissen-Plenz G, e13
Welch WJ, 345
Wellner M, 554, 682
Wells CC, 1218
Wersching H, 663
West MJ, 1129
Westerkamp J, 1643
Westgren M, 1295
Weydert CJ, 1058
Whaley-Connell A, 474, 620
Whistock C, 182
White A, 1403
White W, 1403
Wierzbicka A, 77
Wijnaendts LCD, 1295
Wijnands-van Gent CJM, 1492
Wilcox CS, 345
Wili´nski J, 848
Wilkinson IB, 856, 1476
Willging P, 84
Williams SM, 1449
Willson K, 1129
Wilson AC, 1552
Wind S, 211
Wing LMH, 1129
Wink DA, 617
Wise VE, 567
Wofford MR, 650
Wong S, 1525
Wong TY, 119, 933, e57
Wood AJJ, 406
Wray DW, 1611
Wresche S, 1372
Wunder D, 1197
Wyatt SB, 650
Xia C, 742
Xia C-F, e42
Xia J, 466, e53
Xia L, 1010
Xia Y, 1010
Xiang W, 412
Xiang Y, 466
Xiao D, 1239
Xiao HD, 267
Xu P, 574
Xu Q, 1218
Xu X, 19, 1557
Xu Z, 1239

Yabana M, 773
Yamada Y, 778
Yamamoto E, 296
Yamamoto Y, 1570
Yamashita T, 296
Yamauchi J, 534
Yanes LL, 976, 1170
Yang C-L, 588
Yang EH, 12
Yang S, 1239
Yang X-P, 560
Yang Z-R, e42
Yano K, 1631
Yano Y, 1570
Yao Y-Y, 1358
Yasmin, 1476
Yeh H-C, 933
Yin FCP, 196
Yin X, 1651
Yla-Herttuala S, 246
Yogi A, 500
Yoshida K, 734
Yoshida M, 797
Yoshikawa M, 225
Yoshizumi M, 446, 1570
You D, 1537
Yu C, 141
Yu P, 481
Yu Y, 727
Yuan J, 352
Yuan L, 712

Zabihi S, 1386
Zacharia LC, 719, 1197
Zacharzowsky UB, 540
Zafarmand MH, 1665
Zanardo M, 1300
Zarzuelo A, 1088
Zarzuelo MJ, 1088
Zelenkofske S, 48, e35
Zeng C, 1449
Zhang H, 1643
Zhang L, 1239
Zhang N, 803
Zhang P, 19
Zhang Z-H, 727
Zhao H, 803
Zhao L, 669
Zhou CC, 1010
Zhu C, 719
Zhu G, 19, 1557
Zhuo JL, e52
Zidek V, 148
Zoccali C, 326
Zonderman AB, 99
Zucker IH, 521
Zwinderman AH, e4